

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE ATTY. DOCKET NO. 100086.401C11 APPLICATION NO. 10/006,982

APPLICANTS

Orest W. Blaschuk and Barbara J. Gour

FILING DATE December 4, 2001 GROUP ART UNIT Not Yet Assigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RT	AA	5,231,082	7/27/93	Schasteen	514	11	
	AB	5,352,667	10/04/94	Lider et al.	514	19	
	AC	5,510,628	04/23/96	Georger, Jr. et al.	257	32	
	AD	5,585,351	12/17/96	Ranscht	514	12	
	AE	5,591,432	01/07/97	Bronson et al.	424	130.1	
	AF	5,646,250	7/8/97	Suzuki	530	350	
	AG	5,665,590	09/09/97	Yang	435	6	
L	АН	6,031,072	2/29/00	Blaschuk et al.	530	317	

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RT		ΑI	EP 406 428 B1	01/09/91	EPO		
		AJ	WO 91/04745	4/18/91	WIPO		
		AK	WO 92/08731	05/29/92	WIPO		
		AL	WO 94/11401	5/26/94	WIPO		
		AM	WO 96/40781	12/19/96	WIPO		
		AN	WO 97/07209	02/27/97	WIPO		
		AO	WO 98/02452	1/22/98	WIPO		
1	_	AP	WO 98/45319	10/15/98	WIPO		

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RT	AQ	Alexander et al., "An N-Cadherin-Like Protein Contributes to Solute Barrier Maintenance in Cultured Endothelium," <i>Journal of Cellular Physiology</i> 156: 610-618, 1993.
	AR	Ali et al., "Conformationally Constrained Peptides and Semipeptides Derived from RGD as Potent Inhibitors of the Platelet Fibrinogen Receptor and Platelet Aggregation," J. Med. Chem. 37(6): 769-780, 1994.

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9/10/03

* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).



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FORM PTO-1449 (REV.7-80)

U.S. DEPARTMENT OF COMMERCE

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APPLICATION NO.

PATENT AND TRADEMARK OFFICE 100086.401C11 10/006,982 APPLICANTS Orest W. Blaschuk and Barbara J. Gour **INFORMA** DISCLOSURE STATEMENT (Use several sheets if necessary) GROUP ART UNIT FILING DATE Not Yet Assigned December 4, 2001 U.S. PATENT DOCUMENTS FILING DATE *EXAMINER CLASS SUBCLASS DOCUMENT NUMBER DATE IF APPROPRIATE INITIAL CA FOREIGN PATENT DOCUMENTS TRANSLATION DOCUMENT DATE COUNTRY NUMBER YES СВ OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Cardarelli et al., "The Collagen Receptor α2β1, from MG-63 and HT1080 Cells, Interacts CC with a Cylic RGD Peptide," The Journal of Biological Chemistry 267(32): 23159-23164, aT 1992. Carlstedt et al., "Nerve Fibre Regeneration Across the PNS-CNS Interface at the Root-CD Spinal Cord Junction," Brain Research Bulletin 22: 93-102, 1989. Cepek et al., "Expression of a candidate cadherin in T lymphocytes," Proc. Natl. Acad. Sci. CE USA 93: 6567-6571, 1996. Chuah et al., "Differentiation and survival of rat olfactory epithelial neurons in dissociated CF cell culture," Developmental Brain Research 60: 123-132, 1991. Craig et al., "Concept and Progress in the Development of RGD-Containing Peptide CG Pharmaceuticals," Biopolymers (Peptide Science) 37: 157-175, 1995. Doherty et al., "Neurite Outgrowth in Response to Transfected N-CAM and N-Cadherin CH Reveals Fundamental Differences in Neuronal Responsiveness to CAMS," Neuron 6: 247-258, 1991. Doherty and Walsh, "CAM-FGF Receptor Interactions: A Model for Axonal Growth," CI Molecular and Cellular Neuroscience 8(Article No. 0049): 99-111, 1996. Doherty and Walsh, "Signal transduction events underlying neurite outgrowth stimulated by CJ cell adhesion molecules," Current Opinion in Neurobiology 4: 49-55, 1994. Duncan et al., "Transplantation of oligodendrocytes and Schwann cells into the spinal cord CK of the myelin-deficient rat," Journal of Neurocytology 17: 351-360, 1988. Fok-Seang et al., "An analysis of astrocytic cell lines with different abilities to promote axon CL growth," Brain Research 689: 207-223, 1995. Fok-Seang et al., "Migration of Oligodendrocyte Precursors on Astrocytes and Meningeal СМ Cells," Developmental Biology 171: 1-15, 1995.

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Sheet <u>4</u> of <u>6</u> APPLICATION NO. ATTY. DOCKET NO. U.S DEPARTMENT OF COMMERCE FORM PTO-1449 (REV.7-80) PATENT AND TRADEMARK OFFICE 100086.401C11 10/006,982 APPLICANTS **ÖSURE STATEMENT** Orest W. Blaschuk and Barbara J. Gour INFORMATION PUSCE (Use several sheets if necessary) GROUP ART UNIT FILING DATE December 4, 2001 Not Yet Assigned U.S. PATENT DOCUMENTS FILING DATE *EXAMINER CLASS SUBCLASS DOCUMENT NUMBER DATE NAME IF APPROPRIATE INITIAL DA FOREIGN PATENT DOCUMENTS TRANSLATION DOCUMENT DATE NUMBER DB OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Franz, "Percutaneous Absorption. On The Relevance Of In Vitro Data," The Journal of DC RT Investigative Dermatology 64(3): 190-195, 1975. Franz, "The Finite Dose Technique as a Valid in Vitro Model for the Study of Percutaneous DD Absorption in Man," Curr. Probl. Dermatol. 7: 58-68, 1978. Ghirnikar and Eng, "Astrocyte-Schwann Cell Interactions in Culture," GLIA 11: 367-377, DE 1994. Gumbiner et al., "The Role of the Cell Adhesion Molecule Uvomorulin in the Formation DF and Maintenance of the Epithelial Junctional Complex," The Journal of Cell Biology 107: 1575-1587, 1988. Iruela-Arispe et al., "Expression of SPARC during Development of the Chicken DG Chorioallantoic Membrane: Evidence for Regulated Proteolysis In Vivo," Molecular Biology of the Cell 6: 327-343, 1995. Laird et al., "Gap Junction Turnover, Intracellular Trafficking, and Phosphorylation of DH Connexin43 in Brefeldin A-treated Rat Mammary Tumor Cells," The Journal of Cell Biology 131(5): 1193-1203, 1995. Lee et al., "Expression of the Homotypic Adhesion Molecule E-Cadherin by Immature DI Murine Thymocytes and Thymic Epithelial Cells," Journal of Immunology 152: 5653-5659, 1994. Letourneau et al., "Interactions of Schwann Cells with Neurites and with Other Schwann DJ Cells Involve the Calcium-dependent Adhesion Molecule, N-cadherin," Journal of Neurobiology 22(7): 707-720, 1991. Liuzzi and Lasek, "Astrocytes Block Axonal Regeneration in Mammals by Activating the DK Physiological Stop Pathway," Science 237: 642-645, 1987. Lutz et al., "Secondary Structure of the HAV Peptide Which Regulates Cadherin-Cadherin DL Interaction," Journal of Biomolecular Structure & Dynamics 13(3): 447-455, 1995.

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Sheet <u>5</u> of <u>6</u> ATTY. DOCKET NO. APPLICATION NO. FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE (REV.7-80) 100086.401C11 10/006,982 APPLICANTS Orest W. Blaschuk and Barbara J. Gour CLOSURE STATEMENT (Use several sheets if necessary) GROUP ART UNIT FILING DATE Not Yet Assigned December 4, 2001 U.S. PATENT DOCUMENTS FILING DATE *EXAMINER CLASS **SUBCLASS** DOCUMENT NUMBER DATE IF APPROPRIATE INITIAL EA FOREIGN PATENT DOCUMENTS TRANSLATION DOCUMENT DATE COUNTRY NUMBER YES NO EB OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Matsuzaki et al., "cDNAs of Cell Adhesion Molecules of Different Specificity Induce EC Changes in Cell Shape and Border Formation in Cultured S180 Cells," The Journal of Cell RT Biology 110: 1239-1252, 1990. McCarthy and Vellis, "Preparation of Separate Astroglial and Oligodendroglial Cell ED Cultures from Rat Cerebral Tissue," J. Cell Biology 85: 890-902, 1980. Mege et al., "Construction of epithelioid sheets by transfection of mouse sarcoma cells with EE cDNAs for chicken cell adhesion molecules," Proc. Natl. Acad. Sci. USA 85: 7274-7278, Moran, "The Protein Delivery Service. Advances in technologies for delivering proteins and EF peptides in therapeutically useful forms," Pharmaceutical Forum Issue 6: 4-7. 1996. Munro et al., "Characterization of Cadherins Expressed by Murine Thymocytes," Cellular EG Immunology 169(Article No. 0123): 309-312, 1996. Munro and Blaschuk, Cell Adhesion and Invasion in Cancer Metastasis, R.G. Landes EH Company, Austin, TX, 1996, Chapter 3, "The Structure, Function, and Regulation of Cadherins," pp. 17-34. Newton et al., "N-Cadherin Mediates Sertoli Cell-Spermatogenic Cell Adhesion," ΕĪ Developmental Dynamics 197: 1-13, 1993. Nose et al., "Localization of Specificity Determining Sites in Cadherin Cell Adhesion EJ Molecules," Cell 61: 147-155, 1990. Orr, "Angiogenesis Research Offers New Approaches to Treatment of Disease," Genetic ΕK Engineering News, pp. 15-16, 42, May 1, 1996. Overduin et al., "Solution Structure of the Epithelial Cadherin Domain Responsible for EL

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SUPPLEMENTAL

INFORMATION DISCLOSURE STATEMENT

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		AO	Starzinsky-Powitz, E.A., "The putative role of cell adhesion molecules in endometrisis: can
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